DXpedition News

Albania - ZA The Albanian ZA1A operation is scheduled to begin the evening of Sept. 16. During the following month, teams of operators/instructors will teach local about amateur radio, and work the pile-ups in their spare time. Frequencies will be 14020, 21020, and 28020 kHz on CW, and 14145 (watch those VFOs!), 21245, and 28345 kHz SSB. Additional frequencies and modes may be used the first week of October. The budding Albanian hams will operate on 14295, 21395, and 28695 kHz; please be patient with these new ops. The instructional team consists of DF5UG, IKØFEW, I2KMG, I2MQP, JA1BK, JA1HQG, K7JA, N7NG, OH1RY, OH1VR, OH2BAZ, and OH2BH. Sponsoring organizations include the JARL, ARRL, IARU, ARI, NCDXF, and Yaesu. QSL route for ZA1A is via the Northern California DX Foundation, Box 1, Los Altos CA 94023; bureau cards via W6OAT.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Balearic Islands - EA6 Adrian Engele AA5UK will operate **EA6/** to Sept. 14, from Ibiza Is. (EU-004). SSB and RTTY, on the usual DX frequencies, including the new bands, listening up 2-5 kHz. Complete calls, please, and **no** tailenders. QSL to home call: 3517 W. Northgate #807, Irving TX 75062. Bureau cards okay.

St. Brandon - 3B7 Jackie 3B8CF left Mauritius for 3B7 early this week, with 'all papers in hand.' He'll be active for about 15 days on CW, SSB, and RTTY, especially in the net on 21335 kHz, with 100 watts into a dipole. QSL home call, direct. Callsign won't be announced ahead of time, to discourage pirates.

September 7, 1991 Issue 604

Shortly Noted

▪ **OE1NBW/5B4** is active until Sept. 15, mainly on 20- and 15-meter CW. Try 14014, 14054, 21014, 21054, 14254, and 21254 kHz. QSL home call. (DXNS.)

▪ **5V7JG** is Gerald F2JD, who has been logged on 10-meter CW at 1140Z. QSL F6AJA.

▪ **FR5ZU/G** is due on this month from Glorioso, and then from Tromelin in October. No reports yet.

▪ **VP8CFM** on the South Orkneys is often on 28490± kHz 14-1700Z, or 18125± at 2330Z. A prompt QSL is available from GM4KLO.

▪ **C53GB** is often on 28437 kHz Sundays around 1200Z; QSL to FD1MXH.

▪ **PYØPT** is back, claiming to be on 'St. Peter' island. Brazilian sources say no such call is issued, and this guy is not on 'The Rocks.' He is easy to work on 28450 kHz, but save your money, and **don't** QSL.

▪ **OF** prefixes will be used by Finnish OH stations in September, especially in the SAC contests Sept. 14-15 (CW) and 21-22 (SSB). The OF prefixes commemorate the 70th anniversary of the Finnish Amateur Radio League (SRAL), and a special SRAL 70 award is available.

▪ **VS6CT** will look for East Coast stations on 28480 kHz during local evenings, on weekends in October.

▪ **10-Meter beacon** list, prepared by K2OLG, is available for an SASE from The DX Bulletin.

▪ **SSB net** news: The Russian Asia DX net meets Sundays at 0100 and 0400Z on 14252 kHz, with Gene UA9AB. Check-ins: **7158** kHz: PZ1EL FY5EW EA8PP ZF1RC; **14222**: TA1AZ TL7AMH; **14227**: KHØAC VK9LA VK9ND 9J2BO V85AA JT1CS; **14236** (0300Z): YI1BGD 5NØETP ZC4AB CN8NS; **14256**: AP2JZB TA1AR.

▪ **RTTY report**: See EA6 note at left about EA6/AA5UK on RTTY. Regulars: **3B8CF** 14087 1315Z; **TY1PS** 21090 1530Z Sundays. Some spots: **KG4DD** 14087 0020Z; **YI1BGD** 14085 0440Z; **TY1PS** 14074 ARQ 2300Z; **9V1XQ** 14090 1130Z; **3B8CF** 14086 1245Z; **OD5ZZ** 21088 2100Z; **9M2AX** 14088 1410Z; **7Z1IS** 14073 ARQ 2125Z; **HC8VB** 14083 0430Z; **TU2YK** 14088 2226Z; **VP8BFH** 14074 ARQ 1000Z.

▪ **Islands On The Air**: **EKØI** is active until Sept. 10 on Kamennyj Is. (AS-068) (OK-DXPress.) **EZØZ** will be active from Komandorskiye Island (AS-039) for 7-10 days, beginning Sept. 12. **UAØKAP/p** will operate from Ratmanova Island (AS-061) until Sept. 10. **TI2JJP** plans to be active from Puntarenas Province West (NA-116) the first two weeks of Sept. (DXNS.) **UAØQFC/a** and **UAØQJ/a** will operate from Dunay Island (AS-082) the second half of Sept., or the first half of October. CW and SSB, all traditional bands. QSL home calls. **4K4POL** is on Kolyuchin Island (AS-064); try 14026 kHz at 1425Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before			
September 1991		Date	Flux	A K	Date	Flux	A	K
6	High Normal	08/10	142	09/11 1	07/12	203	19/23	3
7	Low Normal	08/11	139	15/20 2	07/13	196	73/98	5
8	Disturbed	08/12	147	36/52 4	07/14	189	37/61	3
9	Low Normal	08/13	155	07/18 2	07/15	186	12/15	2
10	High Normal	08/14	175	10/18 3	07/16	167	16/19	4
11	Below Normal	08/15	215	24/38 4	07/17	159	25/37	3
12	High Normal	08/16	264	17/20 3	07/18	189	17/20	3
13	Low Normal	08/17	271	19/22 3	07/19	178	24/32	5
14	Low Normal	08/18	284	16/22 4	07/20	199	23/32	3
15	Disturbed	08/19	290	36/53 2	07/21	215	20/32	3
16	Disturbed	08/20	286	26/41 3	07/22	223	15/23	2
17	Disturbed	08/21	285	35/44 3	07/23	227	11/14	2
18	Disturbed	08/22	285	31/43 2	07/24	233	07/08	2
19	High Normal	08/23	271	12/19 1	07/25	230	11/13	1

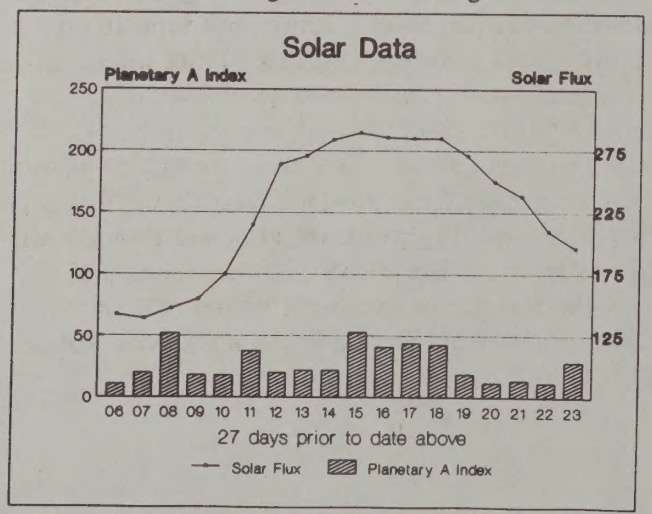
Propagation Watch

Solar activity continues to present challenges to the DXer. A large complex of Sunspot Regions (6810, 6811, and 6814) on the southern half of the sun has produced a series of solar flares which led to geomagnetic storms, a couple of days after the flares. This has reduced signal strengths on the polar paths (and on the long paths that pass through polar latitudes.) This active portion of the sun will rotate around the back side of the sun by Sept. 10. Solar activity may drop after that date.

However, a significant solar prominence was detected on Monday, Sept. 2, from behind the southeast corner of the sun. This may mean that another active Region will rotate in our direction this week, leading to more flares, and a disturbed geomagnetic field.

Fortunately, seasonal improvement in the bands has meant good DXing on the higher bands. 10 meters is back, with good signal strengths on all paths. There have even been some long-path openings on 10. 15 and 12 meters are also improving dramatically. With Sunspot Cycle 22 definitely declining, this Fall and next Spring will be DXers' best bets for worldwide high-band openings.

When the geomagnetic field is not too active, the long path on 20 meters around local dawn continues to provide deep Asian and Indian Ocean DX. 40 meters has also provided some good DX; try local dawn, sunset, and after 20 meters closes at night. Good hunting!



Reserve Your Island - CQWW SSB

Country	Call	Class	Operator(s)
Bahamas	C6AFT	S/S	AA5NT
Barbados	8P9X	M/S	W4NL et al
Belize	V31X	Multi	K61PV et al
Cayman Island	ZF2NE/8	M/S	TDXS
Cayman Island	ZF2JR	40M	N6RJ
Grenada	J37H	M/S	KJ4VH et al
Madeira	CT3M	S/A	N6KT
Micronesia	V63?	Multi	K4EIH et al
Micronesia	V63DX	S/A	JA7HMZ
St. Kitts	V47KP	S/A	K2DOX
St. Kitts	V47NS	S/A	W9NSZ
US Virgins	NP2N	M/S	NP2N, WØANZ

Any others? Notify The DX Bulletin as soon as possible.

Notes on DX Publications

▪ The first edition of the **USSR Callbook** is now available from EVM World Trading, Inc., 8023 19th Ave. #5B, Brooklyn NY 11214, for US$21.95, plus US$2 postage (NY residents add sales tax; foreign orders US$4 postage, US funds only.) The book contains 52,000 Soviet callsigns with addresses in English and Russian, QSL bureaus, Oblast table, Baltic Republics calls, and more. The 1992 Winter supplement is free with a purchase of the 1991 book.

▪ The **50 MHz DX Bulletin** is now being published by Shel Remington NI6E/KH6, and Bob Cooper K6EDX/VP5D. The first issue under the new editors is due out this week. For more information, contact Shel at P.O.Box 1222, Keaau HI 96749.

▪ The **Soviet Ham Press Digest** is a newsletter from the Prometheus Amateur Association, edited by Alex Ulyanich RB5IJ, Box 195, Donetsk 340000 USSR. The Digest 'will cover all aspects of the exciting world of Soviet Amateur Radio, and will be aimed at amateurs around the world.' Subscriptions are available from PAA, c/o George Yankopolus NA3O, 13 Glen Meadow Drive, Glen Mills PA 19342. (The first issue contains an article from *The DX Magazine*!)

▪ Mark Tattenbaum KA2VYM is publishing **The Russian Trawler**, a newsletter about Soviet radio. The first issue includes individual station spots, notes about callsigns and awards, and more. A subscription is available for US$4 and four SASEs from Mark at 74 Elm Street, Tonawanda NY 14150.

▪ And this issue of The DX Bulletin is being mailed a day late, due to the Labor Day holiday Sept. 2. Also, some of you have been waiting for report forms, QSL information, etc., for some time. The reason is that our hard-working office Manager Amy Ste Marie is serving on a jury; your patience is appreciated.

American-Vietnamese DXpedition

Six US amateurs will operate from Vietnam during November. They plan a 10-day trip, running Icom 751As and 2KL 500-watt amps. All bands, CW and SSB, and satellite operation. Operators are AA2AV, N6KI, WJ2R, W6MKB, AB6BH, and KM1R. They are looking for donations to cover the cost of the trip. Donations may be sent to the American-Vietnam DX Team, Box 875, Rahway NJ 07065.

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
18	19	20	21	22	23	24
25	26	27	28	29	30	31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21

RTTY

3B8CF	14090	0333	27	PA
3B8CF	14085	1316	24	MD
9M2AX	14088	1405	26	CA
9V1XQ *	14092	1119	25	FL
FO5MD	14088	0433	30	PA
GJ4YMX	21088	2320	25	CA
HC8VB	14085	0345	27	PA
KG4CO	14087	0030	25	CA
OD5ZZ	21092	2216	27	FL
T77T	14089	0420	25	CA
TY1PS	21090	1803	25	IL
V44KW	14086	0015	27	PA
YO7CJF	14085	0516	27	CA

75 Meters

STØDX	3795	0334	18	MD

40 Meters

3XØHNU	7008	0207	28	NY
5Z4FO	7008	0250	25	CA
9L1US	7015	2312	30	FL
HFØPOL	7007	0039	27	FL
YN/SMØOIG	7009	1150	27	IA
YS1AG	7001	0510	16	SC
Z21HS	7007	0450	24	FL

30 Meters

3XØHNU	10105	0100	31	FL
4K1ADQ	10101	0005	28	FL
HC5AI	10105	1053	28	CT
PZ1DV	10107	0213	29	FL
RD85ØDZ	10105	0221	30	CT
VP2EXX	10125	1019	26	NY
VP8GAV	10109	0413	28	CA
ZP6CW	10102	0217	30	CT
ZS5LB	10102	0439	24	CA
V85FC	14022	0900	21	SC

20 Meter CW

3B8GA	14010	1109	23	GA
3DAØBK *	14018	1340	25	CA
3XØHNU	14044	0045	24	FL
4K1A	14003	1219	23	OH
4K2OIL	14003	1816	25	NH
4S7CF *	14026	1138	24	FL
5W1JU	14015	1122	30	FL
8R1J	14028	1020	26	GA
9J2BO *	14042	1320	24	CA
9J2QV *	14021	1430	24	CA
9M2AX	14028	1117	24	OH
9M2FK *	14015	1056	25	NY
9V1JY *	14028	1054	31	FL
9V1YR *	14007	1119	18	FL
BV2BI	14021	1246	24	CO
BV2BV	14004	1038	24	MI
BV2BV	14021	1051	22	MD
C9RZZ	14010	1913	23	NY
FH5EJ	14010	1336	21	WA
FK8FG	14011	1036	30	FL
FM5FE	14005	0146	15	MI
FR5BT *	14013	1350	25	CA
HSØAC *	14030	1051	30	CT
HZ1AB *	14025	1210	29	MN
J28FO	14008	0023	23	MI
KG4DD	14031	0240	31	FL
OX3BV	14014	0120	27	GA
SU1DP	14005	2315	22	GA
SVØCJ/5	14012	0131	26	NH
TA2AO	14020	0123	22	FL
TF3DX	14008	2245	21	FL
TR8GL	14025	2234	23	MN
TR8GL	14010	2347	22	VA
UF7FWW	14015	0043	29	FL
UF7FWW *	14011	1230	26	MN
UG6GAK	14009	0012	27	FL
UI8GBK	14015	0128	22	FL
UJ1K	14030	0043	25	GA
UJ1K *	14030	1216	28	MN
UL8LWO	14008	0158	24	VA
UM8QA	14033	0135	22	MI
V85AA	14004	1625	22	MN
V85FC	14025	1514	25	UT
VP8GAV	14017	0122	27	GA
VS6UW *	14017	1046	31	FL
VU2EL	14016	1135	23	NH
VU2LX	14009	0055	27	GA
VU2LX *	14009	1300	23	IL
VU2NI	14019	0107	22	WI
VU2NTA	14018	1140	26	OH
XYØRR	14020	1437	29	CA
Z21AR *	14030	1410	24	CA
Z21FN *	14009	1340	26	MN
Z21HS	14021	2019	23	VA
Z23JO	14012	1259	26	CA
ZB2EV	14011	2223	20	FL
ZD8WD	14023	2225	28	FL
ZP6CW	14025	0141	28	CA

20 Meter SSB

4S7NS *	14192	1038	25	MA
4S7VK *	14177	1214	28	MN
5N1MRE/6	14210	2039	21	NS
7X2KT	14223	0045	28	GA
9L1US	14219	0009	20	CO
9M8LL *	14230	0956	25	MA
9V1YQ *	14180	1039	25	MA
A41JW	14225	0125	24	WA
FK8FI	14196	1243	24	MD
FK8FI	14196	1345	24	CA
FR5DX	14192	0318	24	WA
FR5DX *	14178	1128	25	MA
H44AP	14206	1141	25	VA
H44KA	14185	1211	28	MN
HC8GR	14250	0011	23	NS
HKØEFU	14216	0630	23	WI
PYØFF	14195	0048	22	MD
STØDX	14137	1840	21	NS
TU2UR	14226	0314	24	WA
V63JC	14191	1134	25	MA
V73AX	14250	1021	25	MA
V73JB	14172	1144	25	VA
VK9LA	14228	1207	21	NS
VU2DVP *	14190	1213	28	MN
VU2DZ *	14176	1131	25	MA
XU8DX	14195	1046	28	NY
XYØRR	14195	1625	27	CA
ZD7KT	14227	2315	24	MN

17 Meter CW

3B8CF	18080	0331	26	MN
3XØHNU	18075	0137	31	FL
4K2PGO	18068	1753	30	FL
C31LL	18074	1853	24	FL
JD1/JM1GLZ	18100	1227	24	NH
LZ2WF	18070	1857	18	SC
PZ1DV	18076	1900	24	FL
T77C	18072	2325	24	OR
TL8DJ	18079	2040	29	CA
VK6ADW	18080	0825	26	NJ
ZP6CW	18073	0333	28	PA

17 Meter SSB

3B8FU	18149	1235	25	MA
5NØCEP	18126	2020	21	NJ
8R1VMB	14150	2305	21	NS
FR5DX	18135	0415	26	CA
HZ1AB	18154	2112	29	CA
KG4DD	18124	1931	5	NS
UAØLY	18073	1327	29	CT
VU2ZAP	18090	0131	27	NY

15 Meter CW

3B8FK	21024	1258	24	FL
3B9FR	21025	1915	25	GA
4K2OIL	21003	1350	27	IA
4K2PGO	21012	0323	30	CA
4K2PGO	21023	1640	24	GA
4S7WP	21022	2137	25	GA
5N8C	21030	1805	24	CA
8R1J	21011	2206	24	NH
9H1EL	21036	1928	25	CA
9X5HG	21007	0257	1	CA
A22GH *	21020	1227	25	GA
BZ4SAB	21011	2350	29	FL
HSØE	21017	1349	24	AL
HZ1AB	21006	1524	25	IL
JT1BH	21005	1407	24	FL
PZ2AC	21020	1053	30	FL
RH8AJ	21005	1715	24	CA
RJ1J	21016	1705	23	MI
UF7FWW	21007	1350	27	IA
UJ1K	21030	1843	24	CA
UM8QDX	21022	1849	24	FL
V31SW	21004	0207	29	CA
VP8GAV	21020	1318	28	MN
VQ9QM	21024	1419	30	FL
XYØRR	21025	2254	27	CA
YFØBAQ	21015	1225	25	NH
YN/SMØOIG	21019	2230	25	NH
Z21HS	21015	2300	24	GA
ZD8LII	21011	1418	24	FL
	21021	2358	26	FL

15 Meter SSB

4S7NE	21193	1829	16	NS
5V7RW	21384	2100	21	MD
6W1PZ	21250	1847	24	MA
9J2HN	21296	2358	25	VA
9M2KJ *	21263	0330	23	IL
9M8FH	21241	1408	26	MD
9M8LL	21241	1433	26	MD
9M8PV	21265	2121	22	MD
9Q5FF	21384	2051	21	MD
A41KR	21251	2000	24	CA
HKØOEP	21280	2112	30	CA
OD5ZZ	21228	1833	24	MA
OY9JD	21310	2105	25	GA
OY9JD	21310	2124	25	MD
SØ1A	21277	0043	25	MA
T77T	21294	1918	24	MA
UJ1K	21297	1559	25	IL
UM8MO	21284	1653	24	WA
V63YL	21257	1339	26	MD
V73BN	21280	0256	1	CA
VU2DNL	21240	1645	24	GA
XYØRR	21295	1700	27	CA
Z21HD	21265	1947	21	NS
ZC4AB	21250	0036	25	MA
ZD7DP	21280	2208	31	CA
ZD8LII	21021	0051	31	CA

12 Meters

5H3RA	24952	2225	25	MN
6W1GB	24918	1456	26	NH
6W1QB/P	24917	1439	25	NJ
FR5EL	24900	1416	30	FL
PZ1DV	24906	1845	24	FL
PZ1EL	24980	1931	25	MA
RO4OA	24941	1901	25	MA
VP8CFM	24945	2037	25	MA

10 Meter CW

3XØHNU	28044	1119	24	FL
4K1A	28032	1205	25	NJ
5V7JG	28023	1140	25	NJ
A22GH	28015	1300	25	NH
A22SG	28011	1421	25	NY
PZ1AP	28003	1327	24	FL
T77C	28020	1219	25	FL
TA1D	28007	1258	25	GA
TA5M	28040	1252	25	NH
TR8GL	28020	1323	25	NY
V85JW	28011	0306	29	OR
VK6WT *	28065	1230	25	FL
VK9NL	28017	0017	25	OR
Z21HS	28025	1132	24	FL
ZD8LII	28021	1030	26	NY
ZD8LII	28070	2231	21	FL

10 Meter SSB

5H3OH	28527	1935	25	WI
6W1GB	28522	2333	25	MN
6W1PZ	28520	1105	25	NJ
7X4BL	28497	1418	26	OH
C53GB	28437	1217	25	ME
EA8BET	28480	1832	24	MA
EA9IB	28482	1955	25	GA
HH7PV	28510	2059	2	CA
JY5EC	28464	1308	24	MW
OD5SR	28445	1206	25	MW
P29KH	28380	2138	31	CA
SØ1A	28489	1123	26	PA
SVØHV/9	28362	1720	26	MN
T3ØNAD	28495	0039	1	CA
TA3PB	28475	1200	25	MW
UD85ØDO	28416	1310	24	NJ
UH8EA	28423	1710	24	IL
V63AC	28485	0005	1	CA
VP8CEN	28460	2330	22	CA
VP8CFM	28515	1715	31	CA
VP8CGL	28510	2152	31	CA
VP8CGO	28524	1559	25	OH
XT2BW	28435	2127	25	MD
YJ8RN	28495	2326	31	CA
YN1TV	29600	1925	31	CA
ZD9BV	28435	1710	10	ME
ZD9BV	28466	2036	18	AL
ZP5DSM	28500	1928	31	CA

6 Meters

VK4ABW	50110	0215	26	CA
VK4BRG	50110	0211	26	CA

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Issue 604 - September 7, 1991

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Albania	**ZA**	**ZA1A**	**Sept. 16-Oct.**	**I604**
Angola	D2	D2ACA	Sept. 15-30	I603
Antigua	V2/	AA5AU/GØAZT	Sept. 26-29	I600
Balearic Islands	**EA6/**	**AA5UK**	**to Sept. 14**	**I604**
Belau	**KC6**	**CW,DX,MZ**	**Sept. 8-12**	**I600**
Burma	**XZ**	**XY0RR**	**Now!**	**I603**
Corsica	**TK/**	**F6JMY**	**July 15-Sept.**	I594
Glorioso	**FR/G**		**FR5ZU Sept.**	**I604**
Madagascar	5R	5R8AL	Sept. 15-Oct. 15	I602
Marianas	**NHØ/AA5K**		**Sept. 6-9**	**I602**
Micronesia	**V63**	**WW,AR,AX**	**Sept. 13-15**	**I600**
		V63YL	**Now-one year**	**I603**
		V63DL/CJ 14210± 06-1100Z		**I603**
Mongolia	**JT/**	**NZ7E,K5VT,KC7V**	**Sept. 1-8**	**I600**
Montserrat	VP2M/AA5AU,GØAZT		Sept. 30-Oct. 7	
Mozambique	**C9**	**C9RTC**	**Now-Sept.**	**I598**
St. Brandon	**3B7**	**?**	**to Sept. 20**	**I604**
San Felix	CEØX	XQØX	Oct.	I602
South Africa	**ZS**	**ZS6JR**	**Sept.**	**I601**
Togo	**5V**	**5V7JG**	**Now-Dec.**	**I596**
Turks and Caicos	**VP5**	**VEP/VEQ**	**Sept. 11-19**	**I603**

Operating Events and DX Gatherings

Dates	Event	Reference:
Sept. 7	W9DXCC Convention	I593
Sept. 7-8	All Asian Phone Test	I591
Sept. 14-15	Worked All Europe Phone	CQ
Sept. 28-29	CQWW RTTY test	CQ
Sept. 30	DXCC Annual Listing Deadline	QST
Oct. 5-6	California QSO Party	Sept. DX Mag
Oct. 12-13	VK/ZL/Oceania CW Contest	CQ
Oct. 26-27	CQWW SSB Contest	CQ

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
▪ **Antarctica**	VP8GAV	20M CW	0100Z
▪ **Antarctica**	4K1A	14006±	1200Z
▪ **Antarctica**	VP8GAV	21022±	1315Z
▪ **Ascension Island**	ZD8LII	28021	1030Z
▪ **Crozet Island**	FT4WC	20M CW	12-1300Z
▪ **Djibouti**	J28FO	14009	23-0100Z
▪ **Dodecanese**	SVØCJ/5	14010	0130Z
▪ **Franz Josef Land**	4K2PGO	30M CW	0245Z
▪ **Franz Josef Land**	4K2OIL	21020±	1730Z
▪ **Gabon**	TR8GL	14015±	2230Z
▪ **India**	VU2NI	14008	1145Z
▪ **Ivory Coast**	TU2MA	14025	0030Z
▪ **Mauritius Island**	3B8FU	18145	1230Z
▪ **Mauritius Island**	3B8FG	14020	1140Z
▪ **Mauritius Island**	3B8GA	14010	1100Z
▪ **Mozambique**	C9RZZ	14020±	1915Z
▪ **New Caledonia**	FK8FG	14020	1030Z
▪ **New Caledonia**	FK8FI	14195	1245Z
▪ **Nicaragua**	YN/SMØOIG	14015±/22Z	7006±/12Z
▪ **Oman**	A41JW	14225	0130Z
▪ **Paraguay**	ZP6CW	10101	0200Z
▪ **Reunion Island**	FR5DX	14178	1130Z
▪ **Saudi Arabia**	HZ1AB	14015/27	1330Z
▪ **Sierra Leone**	9L1US	7014	2300Z
▪ **Singapore**	9V1JY	14025±	1100Z
▪ **Singapore**	9V1YQ	14190±	1040Z
▪ **Solomon Islands**	H44AP	14205	1045Z
▪ **South Shetlands**	4K1ADQ	10101	0000Z
▪ **Sri Lanka**	4S7WP	14002/2345Z	21022/22Z
▪ **Sri Lanka**	4S7WP	20M CW	11-1300Z
▪ **Sri Lanka**	4S7CF	14010±	1130Z
▪ **Taiwan**	BV2BV	20M CW	1030Z

Contributors, continued:

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